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PATENT
Attorney Docket No. MTP-023DV2
(8395/27)

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IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

APPLICANT(S): Keesee et al.
SERIAL NO.: 09/315,355 GROUP NO.: 1642
FILING DATE: May 17, 1999 EXAMINER: Hunt, J.
TITLE: METHODS FOR THE DETECTION OF CERVICAL CANCER

Assistant Commissioner for Patents
Washington, D.C. 20231

AMENDMENT AND RESPONSE

Sir:

Responsive to the Office Action for the above-identified patent application,
mailed from the U.S. Patent and Trademark Office on February 28, 2001, please
extend the date for response by two months up to and including Monday, July 30,
2001. Applicants enclose the requisite petition and check to cover the extension fee.

AMENDMENTS

In the Specification

Please delete the paragraph bridging pages 46 and 47 of the Specification and
replace the deleted paragraph with the following paragraph:

Ten masses were detected by mass spectrometry from seven of the CvC-3H
peaks. Amino acid sequence was obtained for three peptides, two by Edman
degradation and one by carboxypeptidase-MALDI-TOF analysis. The sequences
obtained for these peptides, shown in Table 4, match a protein known as IEF SSP
9502 or "novel human nuclear phosphoprotein" (Honore *et al.* (1994) *supra*;
GenBank Accession #L07758). The nucleotide sequence of the cDNA encoding IEF
SSP 9502 is shown in SEQ ID NO: 47, and the complete amino acid sequence for
this protein, as derived from the gene sequence, is shown in SEQ ID NO: 10, and